

### AMENDMENT TO THE CLAIMS

Please amend the claims without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, as follows.

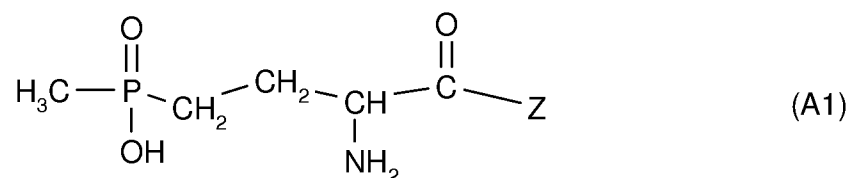
#### In the Claims:

Claims 1-78 (Cancelled)

79. (New) A method for controlling harmful plants in cotton crops, which comprises applying a herbicide combination to the harmful plants or to the area where the harmful plants reside, wherein the herbicidal combination comprises a synergistically active content of

(A) one or more broad-spectrum herbicides from the group of the compounds consisting of

(A1) compounds of the formula (A1),



in which Z is a radical of the formula -OH, or the salts thereof,

and

(B) one or more herbicides from the group of the compounds which consists of

(B1) norflurazon, clomazone and trifluralin,

(B2) bispyribac and its salts and pyriithiobac and its salts,

(B3) quizalofop-P and its esters, quizalofop and its esters, fenoxaprop-P and its esters, fenoxaprop and its esters, fluazifop-P and its esters, fluazifop and its esters, and propaquizafop and

(B4) sethoxydim, cycloxydim and clethodim,

and the cotton crops are tolerant to the herbicides (A) and (B) contained in the combination, optionally in the presence of safeners.

80. (New) The method as claimed in claim 79, wherein glufosinate-ammonium is employed as active substance (A).

81. (New) The method as claimed in claim 79, wherein the norflurazon is employed as component (B).

82. (New) The method as claimed in claim 80, wherein the norflurazon is employed as component (B).

83. (New) The method as claimed in claim 79, wherein the clomazone is employed as component (B).

84. (New) The method as claimed in claim 80, wherein the clomazone is employed as component (B).

85. (New) The method as claimed in claim 79, wherein the trifluralin is employed as component (B).

86. (New) The method as claimed in claim 80, wherein the trifluralin is employed as component (B).

87. (New) The method as claimed in claim 79, wherein the bispyribac-sodium is employed as component (B).

88. (New) The method as claimed in claim 80, wherein the bispyribac-sodium is employed as component (B).

89. (New) The method as claimed in claim 79, wherein the pyriithiobac is employed as component (B).

90. (New) The method as claimed in claim 80, wherein the pyriithiobac is employed as component (B).

91. (New) The method as claimed in claim 79, wherein the quizalofop-P-ethyl is employed as component (B).
92. (New) The method as claimed in claim 80, wherein the quizalofop-P-ethyl is employed as component (B).
93. (New) The method as claimed in claim 79, wherein the fenoxaprop-P-ethyl is employed as component (B).
94. (New) The method as claimed in claim 80, wherein the fenoxaprop-P-ethyl is employed as component (B).
95. (New) The method as claimed in claim 79, wherein the fluazifop-P-butyl is employed as component (B).
96. (New) The method as claimed in claim 80, wherein the fluazifop-P-butyl is employed as component (B).
97. (New) The method as claimed in claim 79, wherein the propaquizafop is employed as component (B).
98. (New) The method as claimed in claim 80, wherein the propaquizafop is employed as component (B).
99. (New) The method as claimed in claim 79, wherein the sethoxydim is employed as component (B).
100. (New) The method as claimed in claim 80, wherein the sethoxydim is employed as component (B).

101. (New) The method as claimed in claim 79, wherein the cycloxydim is employed as component (B).

102. (New) The method as claimed in claim 80, wherein the cycloxydim is employed as component (B).

103. (New) The method as claimed in claim 79, wherein the clethodim is employed as component (B).

104. (New) The method as claimed in claim 80, wherein the clethodim is employed as component (B).

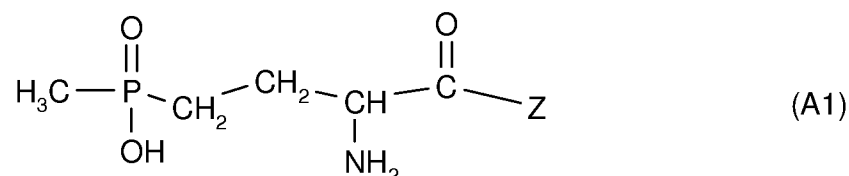
105. (New) The method as claimed in claim 79, wherein the herbicide combination comprises other crop protection active ingredients.

106. (New) The method as claimed in claim 79, wherein the herbicide combination comprises adjuvants and formulation auxiliaries conventionally used in crop protection.

107. (New) A herbicidal composition which comprises

(A) one or more broad-spectrum herbicides from the group of the compounds consisting of

(A1) compounds of the formula (A1),



in which Z is a radical of the formula -OH, or the salts thereof,

and

(B) one or more herbicides from the group of the compounds which consists of

(B2) bispyribac and its salts and pyriithiobac and its salts, and

(B4) cycloxydim and clethodim.

108. (New) The herbicidal composition as claimed in claim 107, wherein glufosinate-ammonium is employed as active substance (A).

109. (New) The herbicidal composition as claimed in claim 107, wherein the bispyribac-sodium is employed as component (B).

110. (New) The herbicidal composition as claimed in claim 108, wherein the bispyribac-sodium is employed as component (B).

111. (New) The herbicidal composition as claimed in claim 107, wherein the pyriithiobac is employed as component (B).

112. (New) The herbicidal composition as claimed in claim 108, wherein the pyriithiobac is employed as component (B).

113. (New) The herbicidal composition as claimed in claim 107, wherein the clefoxydim is employed as component (B).

114. (New) The herbicidal composition as claimed in claim 108, wherein the clefoxydim is employed as component (B).

115. (New) The herbicidal composition as claimed in claim 107, wherein the clethodim is employed as component (B).

116. (New) The herbicidal composition as claimed in claim 108, wherein the clethodim is employed as component (B).